Help   Logout   Interrupt

Main Menu   Search Form   Posting Counts   Show S Numbers   Edit S Numbers   Preferences

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Search Results -

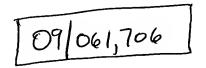| Terms	Documents
L12 and categoriz$5	253

Database:

- US Patents Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Refine Search: Clear

Search History

Today's Date: 7/18/2000

DB Name	Query	Hit Count	Set Name
USPT,JPAB,EPAB,DWPI,TDBD	L12 and categoriz$5	253	L13
USPT,JPAB,EPAB,DWPI,TDBD	L11 and dynamic$4	253	L12
USPT,JPAB,EPAB,DWPI,TDBD	L8 and train$3	496	L11
USPT,JPAB,EPAB,DWPI,TDBD	L8 and retrain$3	22	L10
USPT,JPAB,EPAB,DWPI,TDBD	L8 and (train$3 or retrain$3)	502	L9
USPT,JPAB,EPAB,DWPI,TDBD	document$1 and categoriz$5	2041	L8
USPT,JPAB,EPAB,DWPI,TDBD	L6 and dynamic$4	11	L7
USPT,JPAB,EPAB,DWPI,TDBD	L4 and retrain$3	25	L6
USPT,JPAB,EPAB,DWPI,TDBD	L4 and reclassify$3	33	L5
USPT,JPAB,EPAB,DWPI,TDBD	document$1 and classification$1	4721	L4
USPT,JPAB,EPAB,DWPI,TDBD	L1 and classification	0	L3
USPT,JPAB,EPAB,DWPI,TDBD	L1 and classify$3	0	L2
DWPI,USPT,EPAB,JPAB,TDBD	6006227.pn.	2	L1

09/061,706

Generate Collection

Search Results - Record(s) 1 through 25 of 25 returned.

1.   Document ID: US 6092034 A

L6: Entry 1 of 25   File: USPT   Jul 18, 2000

US-PAT-NO: 6092034
DOCUMENT-IDENTIFIER: US 6092034 A
TITLE: Statistical translation system and method for fast sense disambiguation and translation of large corpora using fertility models and sense models

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image`

2.   Document ID: US 6047277 A

L6: Entry 2 of 25   File: USPT   Apr 4, 2000

US-PAT-NO: 6047277
DOCUMENT-IDENTIFIER: US 6047277 A
TITLE: Self-organizing neural network for plain text categorization

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image`

3.   Document ID: US 6041365 A

L6: Entry 3 of 25   File: USPT   Mar 21, 2000

US-PAT-NO: 6041365
DOCUMENT-IDENTIFIER: US 6041365 A
TITLE: Apparatus and method for high performance remote application gateway servers

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image`

4.   Document ID: US 5995953 A

L6: Entry 4 of 25   File: USPT   Nov 30, 1999

US-PAT-NO: 5995953
DOCUMENT-IDENTIFIER: US 5995953 A
TITLE: Method for verification of signatures and handwriting based on comparison of extracted features

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image`

5.   Document ID: US 5995868 A

US-PAT-NO: 5995868
DOCUMENT-IDENTIFIER: US 5995868 A
TITLE: System for the prediction, rapid detection, warning, prevention, or control of changes in activity states in the brain of a subject

`Full` `Title` `Citation` `Front` `Review` `Classification` `Date` `Reference` `Claims` `KWIC` `Draw. Desc` `Image`

☐ 6. Document ID: US 5931277 A

L6: Entry 6 of 25   File: USPT   Aug 3, 1999

US-PAT-NO: 5931277
DOCUMENT-IDENTIFIER: US 5931277 A
TITLE: Money validation system using acceptance criteria

`Full` `Title` `Citation` `Front` `Review` `Classification` `Date` `Reference` `Claims` `KWIC` `Draw. Desc` `Image`

☐ 7. Document ID: US 5920852 A

L6: Entry 7 of 25   File: USPT   Jul 6, 1999

US-PAT-NO: 5920852
DOCUMENT-IDENTIFIER: US 5920852 A
TITLE: Large memory storage and retrieval (LAMSTAR) network

`Full` `Title` `Citation` `Front` `Review` `Classification` `Date` `Reference` `Claims` `KWIC` `Draw. Desc` `Image`

☐ 8. Document ID: US 5839438 A

L6: Entry 8 of 25   File: USPT   Nov 24, 1998

US-PAT-NO: 5839438
DOCUMENT-IDENTIFIER: US 5839438 A
TITLE: Computer-based neural network system and method for medical diagnosis and interpretation

`Full` `Title` `Citation` `Front` `Review` `Classification` `Date` `Reference` `Claims` `KWIC` `Draw. Desc` `Image`

☐ 9. Document ID: US 5839105 A

L6: Entry 9 of 25   File: USPT   Nov 17, 1998

US-PAT-NO: 5839105
DOCUMENT-IDENTIFIER: US 5839105 A
TITLE: Speaker-independent model generation apparatus and speech recognition apparatus each equipped with means for splitting state having maximum increase in likelihood

`Full` `Title` `Citation` `Front` `Review` `Classification` `Date` `Reference` `Claims` `KWIC` `Draw. Desc` `Image`

☐ 10. Document ID: US 5835901 A

L6: Entry 10 of 25   File: USPT   Nov 10, 1998

US-PAT-NO: 5835901
DOCUMENT-IDENTIFIER: US 5835901 A
TITLE: Perceptive system including a neural network

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image

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☐ 11. Document ID: US 5825925 A

L6: Entry 11 of 25   File: USPT   Oct 20, 1998

US-PAT-NO: 5825925
DOCUMENT-IDENTIFIER: US 5825925 A
TITLE: Image classifier utilizing class distribution maps for character
recognition

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image

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☐ 12. Document ID: US 5825978 A

L6: Entry 12 of 25   File: USPT   Oct 20, 1998

US-PAT-NO: 5825978
DOCUMENT-IDENTIFIER: US 5825978 A
TITLE: Method and apparatus for speech recognition using optimized partial
mixture tying of HMM state functions

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image

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☐ 13. Document ID: US 5790935 A

L6: Entry 13 of 25   File: USPT   Aug 4, 1998

US-PAT-NO: 5790935
DOCUMENT-IDENTIFIER: US 5790935 A
TITLE: Virtual on-demand digital information delivery system and method

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image

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☐ 14. Document ID: US 5689620 A

L6: Entry 14 of 25   File: USPT   Nov 18, 1997

US-PAT-NO: 5689620
DOCUMENT-IDENTIFIER: US 5689620 A
TITLE: Automatic training of character templates using a transcription and a
two-dimensional image source model

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image

☐ 15. Document ID: US 5594809 A

L6: Entry 15 of 25   File: USPT   Jan 14, 1997

US-PAT-NO: 5594809
DOCUMENT-IDENTIFIER: US 5594809 A
TITLE: Automatic training of character templates using a text line image, a text
line transcription and a line image source model

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw. Desc. | Image`

☐ 16. Document ID: US 5490199 A

L6: Entry 16 of 25   File: USPT   Feb 6, 1996

US-PAT-NO: 5490199
DOCUMENT-IDENTIFIER: US 5490199 A
TITLE: Non-intrusive network-based analysis of facsimile transmissions

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw. Desc. | Image`

☐ 17. Document ID: US 5406477 A

L6: Entry 17 of 25   File: USPT   Apr 11, 1995

US-PAT-NO: 5406477
DOCUMENT-IDENTIFIER: US 5406477 A
TITLE: Multiple reasoning and result reconciliation for enterprise analysis

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw. Desc. | Image`

☐ 18. Document ID: US 5315668 A

L6: Entry 18 of 25   File: USPT   May 24, 1994

US-PAT-NO: 5315668
DOCUMENT-IDENTIFIER: US 5315668 A
TITLE: Offline text recognition without intraword character segmentation based on
two-dimensional low frequency discrete Fourier transforms

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw. Desc. | Image`

☐ 19. Document ID: US 5299257 A

L6: Entry 19 of 25   File: USPT   Mar 29, 1994

US-PAT-NO: 5299257
DOCUMENT-IDENTIFIER: US 5299257 A
TITLE: Subscriber initiated non-intrusive network-based analysis of facsimile
transmissions

20. Document ID: US 5276771 A

L6: Entry 20 of 25   File: USPT   Jan 4, 1994

US-PAT-NO: 5276771
DOCUMENT-IDENTIFIER: US 5276771 A
TITLE: Rapidly converging projective neural network

21. Document ID: US 5251144 A

L6: Entry 21 of 25   File: USPT   Oct 5, 1993

US-PAT-NO: 5251144
DOCUMENT-IDENTIFIER: US 5251144 A
TITLE: System and method utilizing a real time expert system for tool life
prediction and tool wear diagnosis

22. Document ID: US 5199077 A

L6: Entry 22 of 25   File: USPT   Mar 30, 1993

US-PAT-NO: 5199077
DOCUMENT-IDENTIFIER: US 5199077 A
TITLE: Wordspotting for voice editing and indexing

23. Document ID: US 5020112 A

L6: Entry 23 of 25   File: USPT   May 28, 1991

US-PAT-NO: 5020112
DOCUMENT-IDENTIFIER: US 5020112 A
TITLE: Image recognition method using two-dimensional stochastic grammars

24. Document ID: US 5012522 A

L6: Entry 24 of 25   File: USPT   Apr 30, 1991

US-PAT-NO: 5012522
DOCUMENT-IDENTIFIER: US 5012522 A
TITLE: Autonomous face recognition machine

☐ 25. Document ID: US 4130882 A

L6: Entry 25 of 25   File: USPT   Dec 19, 1978

US-PAT-NO: 4130882
DOCUMENT-IDENTIFIER: US 4130882 A
TITLE: Language translating apparatus and methods therefor

Generate Collection

Terms	Documents
L4 and retrain$3	25

Display | 50 | Documents, starting with Document: | 25 |

Display Format: [   ] Change Format